

Method of detecting an antibody in a liquid sampleABSTRACT

5 The invention relates to a method of evaluating the immunological status of a subject comprising the steps of

1) determining the content of an antibody in a liquid sample from the subject using an immunoassay, wherein the reaction between the antibody of the sample and a ligand

10 in the form of an antigen, an antibody or a hapten, the ligand being directed to the Fab region of the sample antibody, is carried out in the presence of other constituents of the sample to obtain a measurement 1,

2) determining the content of an antibody in the liquid

15 sample using an immunoassay, wherein the reaction between the antibody of the sample and a ligand in the form of an antigen, an antibody or a hapten, the ligand being directed to the Fab region of the sample antibody, is carried out in the absence of other constituents of the

20 sample to obtain a measurement 2, and

3) interrelating measurements 1 and 2 to express the interference and using the interference as a parameter for evaluating the immunological status of the subject.